What is claimed is:

1. An interactive system for testing a user's aptitude for automobile sales, said interactive system comprising:

    a) a database of audiovisual simulations;

    b) a display device for displaying said audiovisual simulations;

    c) an input device for making selections in response to said audiovisual simulations;

    d) an assessment output created from said selections; and

    e) a forwarding service for sending said assessment output to a third party.

2. The interactive system according to claim 1 wherein said database is accessible by a first computer.

3. The interactive system according to claim 2 wherein said first computer is able to register with said database.

4. The interactive system according to claim 3 wherein a remote computer is able to access said database.

11

5. The interactive system according to claim 1 wherein said interactive system further comprises a first computer.

5

6. The interactive system according to claim 5 wherein said interactive system further comprises a remote computer.

10   7. The interactive system according to claim 6 wherein said assessment output is forwarded by said forwarding service to said first computer

8. The interactive system according to claim 6 wherein
15   said assessment output is forwarded by said forwarding service to said remote computer.

9. A method for assessing skills relating to automobile sales, said method comprising the steps of:
20   a) displaying a first interactive audiovisual simulation relating to automobile sales;
         b) displaying a plurality of potential responses to said first interactive audiovisual simulation;

12

c) displaying a second interactive audiovisual simulation corresponding to a selection from said plurality of potential responses; and

d) providing an aptitude analysis based upon said selection.

10. The method according to claim 9 wherein said aptitude analysis is forwarded to a third party.

11. A method for finding a qualified job candidate, said method comprising the steps of:

a) receiving inputs from a subscriber;

b) receiving a series of selections in response to audiovisual simulations from a job candidate;

c) creating an assessment based upon said series of selections received from said job candidate; and

d) sending said assessment to said subscriber in accordance with said inputs of said subscriber.

12. The method according to claim 11 wherein said inputs are received by a server from a first computer.

13. The method according to claim 12 wherein said selections are received by said server from a remote computer.

5   14. The method according to claim 13 wherein said assessment is sent from said server to said first computer.